

16. The magnetic substance according to claim 1, which is formed as a plate having a thickness of 0.3-20 μcm for use as a high frequency noise suppressor.

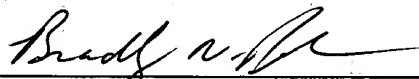
REMARKS

Entry of the foregoing amendments is requested.

The phraseology of Claim 1 has been amended follow U.S. patent practice.

The multiple dependencies of the PCT claims have been changed to be single dependencies. No new matter is presented.

Respectfully submitted,



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APPENDIX SHOWING MARK-UPS OF AMENDMENTS

1. A magnetic substance of a magnetic composition comprising M, X and Y, wherein M is a metallic magnetic material selected from the group consisting of Fe, Co, [and/or] Ni, and two or more thereof, X being element or elements other than M and Y, and Y [being] selected from the group consisting of F, N, [and/or] O, and two or more thereof, which is characterized in that said M-X-Y magnetic composition has a concentration of M in the composition so that said M-X-Y magnetic composition has a saturation magnetization of 35-80% of that of the metallic bulk of magnetic material comprising M alone, said magnetic composition having the maximum μ''_{\max} of complex permeability μ'' in a frequency range of 0.1-10 gigahertz (GHz).

4. The magnetic substance according to claim 2 [or 3], wherein said magnetic composition has a DC specific resistance of 100-700 $\mu\Omega\cdot\text{cm}$.

7. The magnetic substance according to claim 5 [or 6], wherein said magnetic composition has a DC specific resistance of 500 $\mu\Omega\cdot\text{cm}$ or more.

8. The magnetic substance according to [any one of claims 1-7] claim 1, wherein X [being] is selected from the group consisting of C, Bi, Si, Al, Mg, Ti, Zn, Hf, Sr, Nb, Ta, [and/or] rare-earth metals, and two or more thereof.

9. The magnetic substance according to [any one of claims 1-8] claim 1, wherein said metallic magnetic material M is distributed as granular grains in a matrix composition consisting of X and Y.

11. The magnetic substance according to [any one of claims 1-10] claim 1, wherein said magnetic composition has an anisotropy field of 600 Oe or less.

12. The magnetic substance according to [any one of claims 1-11] claim 1, wherein said magnetic composition is a composition represented by a fomula of $\text{Fe}_\alpha\text{-Al}_\beta\text{-O}_\gamma$.

13. The magnetic substance according to [any one of claims 1-11] claim 1, wherein said magnetic composition is a composition represented by a formula of $\text{Fe}_\alpha\text{-Al}_\beta\text{-O}_\gamma$.

14. The magnetic substance according to [any one of claims 1-13] claim 1, wherein said magnetic composition is a thin film formed by sputtering process.

15. The magnetic substance according to [any one of claims 1-13] claim 1, wherein said magnetic composition is a thin film formed by vapor deposition process.

16. The magnetic substance according to [any one of claims 1-15] claim 1, which is formed as a plate having a thickness of 0.3-20 μcm for use as a high frequency noise suppressor.

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